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85 no.5:516-521 Mar 57.

1. Heurohirurska klinika Medicinskog fakulteta u Beogradu. Upravnik:
prof. tr. Slobodan Kostio. Radioloski Institut Medicinskog fakulteta u
Beogradu. Upravnik: prof. dr. Bogoljub Bosnjakovic. Patolosko-anatomski
institut Medicinskog fakulteta u Beogradu. Upravnik; prof. dr. Marija
Vienjic Trajin.

(GENTRAL NERVOUS SYSTEM, neoplasms
metastatic (Ser))

JEFTIMOVIC, Dorde

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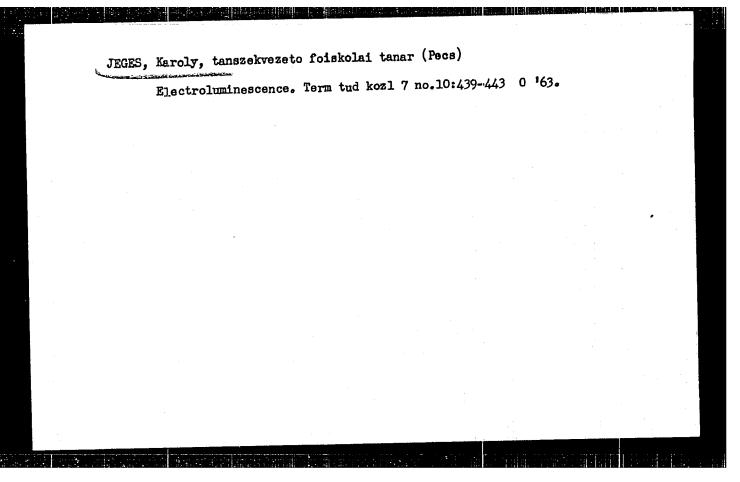
1. Neurohirurska klinika Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Slobodan Kostic.

(INTERVERTEBRAL DISK DISPLACEMENT surg)

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(ERAL 3:8)

1. A Nephadeereg Egeszsegugyi Szolgalatanak kozlemenye.

(HEPATITIS, INFECTIOUS, in pregn.

*manifest, in newborn)

(PREGNANCY, in various dis.

*hepatitis, infect., manifest, in newborn)

YISS, Istvan, dr.: JEGESI, Leontin, dr.

Pathological anatomy of x-ray injuries influenced by azulenol administration. Magy. radiol. 7 no.4:212-217 Oct 55.

1. A Magyar Nephadsereg Egeszsegygy Szolgalata.

(ROENTGEN RAYS, effects total body, protective eff. of azulenol in mice, pathol. aspects.)

(CYCLOPENTANES, effects azulenol, protective eff. against total body x-ray injuries in mice, pathol. aspects.)

L 08244-672 (AN) SOURCE CODE: UR/0197/66/000/010/0055/0062 AP6034501 20 AUTHOR: Cinovskis, J.; Jegina, K. Zilsparne, A. Cibulska, A. ORG: Institute of Biology, Latvian Academy of Sciences (Biologijas instituts, Latvijas PSR ZA) TITLE: Basic trends and future prospects in biological pest control abla gSOURCE: AN LatSSR. Izvestiya, no. 10, 1966, 55-62 TOPIC TAGS: pest, pest control, biological pest control, trichogramma, parasite, microorganism, fungus, virus, plant pest ABSTRACT: Biological pest control methods rely on utilizing a pest's natural enemies, such as parasites and predators. These enemies are preferably not poisonous to humans and domestic animals. Sterilization of pests by ionizing radiation or chemicals is used. In contrast to chemical methods that require continuous synthesis of new substances, biological methods are designed to study and utilize natural processes so that the predator may control the pest. Such predators are: microorganisms (viruses) bacterial fungi, and other unicellular organisms), worms, mites, spiders, insects, amphibians, reptiles, birds, and Card 1/4

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mammals. Since their number is generally inadequate for mass pest control, the biologist must create conditions favorable for artificial breeding. The majority of plant pests and their predators are insects. These natural enemies attack their prey or parasitize them. Aphelinus mali, wasp, was used to control apple tree blight in which the causative agent was Eriozoma lanigerum. Large-scale importation of predators has been successful elsewhere. In the Soviet Union, twelve different parasites and predators have been acclimatized to combat cultivated plant pests. Native parasite species (trichogramma) have been used successfully to control plant pests. Three species commonly used in the Soviet Union are to control of fruit, vegetable, and forest pests: Tr. evanescens, Tr. cacoecia, and Tr. embryophagum. Trichogramma is an ovarian parasite and is widely distributed but does not multiply abundantly by natural means. Therefore it is raised artificially. Sixteen strains of the above three species have been studied in the Latvian SSR since 1958, and have been successfully employed against: the lesser apple worm (Laspeyresia pomonella), the black-pea moth (L. nigricana), and the pine-shoot moth (Evetria buoliana), resulting in marked decreases in crop losses. A special laboratory of biomethods established at the Ogre Testing Station under the Latvian Ministry of Agriculture has been producing Trichogramma preparations since 1961 for local use and export. Insects were sterilized by exposure to gamma rays,

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x-rays, or chemicals but their ability to mate was not impaired. No progeny result from such matings. The Institute of Biology of the Latvian Academy of Sciences has sterilized beet pests and apple-blossom weevils using an atomic reactor, and is also developing chemical sterilants. The successful use of entompathogens has been reported. Microorganisms are useful as they are usually species-specific and adapt themselves readily, multiplying rapidly in the host and causing disease on a massive scale. Fungi and fungi imperfecti were the first agents used in biological pest control, causing muscardinoses and aspergilloses in pests. Various ascomycetes affect at least 50 types of plant pests. Beauveria bassiana is fatal to a large variety of pests, including apple-tree moths and potato beetles. Treatment of the potato beetle with a locally made fungus preparation resulted in a 92% mortality rate. The fungus is raised on a nutrient medium; when the spores are ready, the fungus is separated or dried together with the medium and mixed with a filler (a neutral substance) before application. Spore-forming bacteria Bac. papillia, Bac. lentimorbus, Bac. thuringiensis, Bac. cereus, and Bac. entomocidus have been used against moth and fly larvae. They multiply well on artificial media. The most promising biological control agents are the viruses. Insects are susceptible to many virus-caused granuloses, both nuclear and cytoplasmic. Use of virus prepara tions has resulted in 80% kills of cabbage and tussock moths. Other insect species are attacked by this preparation in all stages of development. Factors affecting

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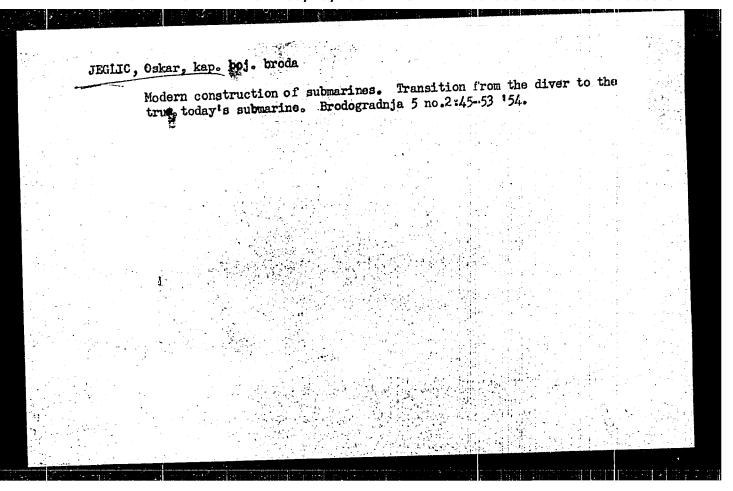
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usefulness of microbiological control methods are: virulence of the microorganism, temperature and humidity of environment, susceptibility of the pest to the microbe which in turn is affected by natural immunity of the pest, its food supply, density per unit area of the local pest population and the microflora contained in the insect's intestinal tract. Considerable importance is attached to the weakening of the pest; this has led to an "integrated" approach to pest control wherein sublethal doses of insecticides are applied simultaneously with microorganisms. Physiological disturbances caused by the insecticide make the pest more vulnerable to microbial attack. Orig. art. has: 4 figs. [WA. 50]

SUB CODE: 06/ SUBM DATE: 29Apr66/ ORIG REF: 029/ OTH REF: 006/

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JEGLIC, Sergej, inz.

Automation of shielded arc welding. Automatika 3 no.1:27-30 F 162.

JEGLINSKI, Tadeusz

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Proteins. Pt. 87. Coll Cz Chem 29 no.4:943-952 Ap '64.

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Czechoslovak Academy of Sciences, Prague.

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CZECHOSLOVAKIA/Optics - Physical Optics

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Abs Jour : Rof Zhur - Fizika, No 10, 1958, No 23859

Muthor

: Kroupa F., Jehlicke B.
: Czechoslovek Academy of Sciences, Frague, Czechoslovekie : Investigation of the Surface Quality with the Aid of Mul-

Title tiple Interference.

Orig Pub : Jemna moch, a opt., 1957, 2, No 5, 131-136

Abstract : Certain results are given of the theory of multiple interference. A simple deveice is described for the nessurement of the necrorelief of a surface with the aid of multiple inteference, which is adepted for a notallographic microscope. The instrument makes it possible to measure the heights of surface irregularities from 0.005 to 1 mieron with an cocuracy of 0.005 microns.

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JEHLICKA, M.

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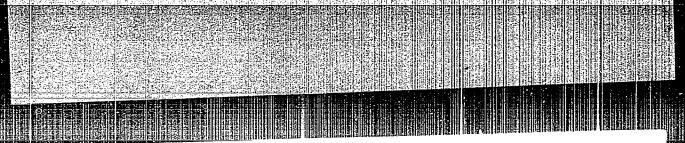
SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

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Vol. 11, no. 4, Apr. 1956 HUTNICKE LISTY TECHNOLOGY Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957



JEHLICKA, Budolf, inz.

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1. Reditelstvi budovanych elektraren.

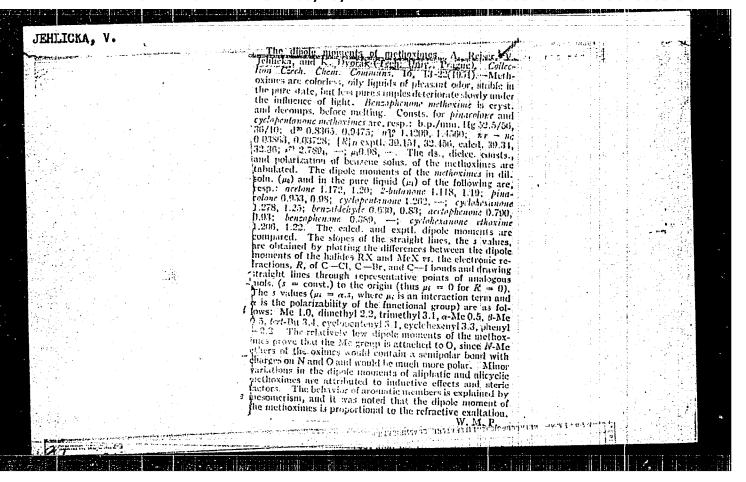
JEHLICKA, Stanislav

Paper chromatography of insulin. Cesk.farm. 4 no.6:311-313 Jl '55.

1. Z Vyzkumneho ustavu pro farmacii a biochemii v Praze.

(INSULIN, determination, chromatography)

(CHROMATOGRAPHY, of insulin)



CZ/8-52(B2)-10-6/39

AUTHORS:

Jehlička, V and Reiser, A.

TITLE:

Dipole Moments and Configuration of Cadinene Dihydrohalide Derivatives (Dipolmomenty a konfigurace kadinen -

dihydrohalogenidů)

PERIODICAL: Chemicke Listy, 1958, Vol.52(S2), Nr 10, pp 1877 - 1881

(Czechoslovakia)

ABSTRACT:

The dipole moments of cadinene dihydrochloride and cadinenedhydrobromide were defined. The observed values confirmed in both rings a fork configuration. These rings are trans-annealed and both halogens are axially linked. The measured dipole moments allow for a 35 50 angle variation of the C-halogen links. This result is interpreted as an equilibrium between the electrostatic repulsion of the halogen and the mechanical stability of the molecules, and was calculated and analysed on a simplified model. The dipole moments of both derivatives are approximately twice as great as the dipole moments of the corresponding halogen cyclohexanes. The physical constants of bromocyclohexane, 1-methyl-1-chlorocyclohexane and of the cadinene halides are given in

Card 1/4

CZ/8-52(82)-10-6/39

Dipole Moments and Configuration of Cadinene Dihydrohalide Derivatives

The dielectric constants and density of these compounds in benzene solutions at 25°C (Table 2) were measured. On more accurate analysis of the obtained values it was found that the dipole moments of the cadinene dihydronalides are smaller than could be expected for C-X link configuration. These anomalies are due either to the fact that not all molecules show the same configuration, and that part of the molecule has a configuration with a lower dipole moment, or that the links of the two halogen atoms are not parallel. The chlorine and bromine derivative, therefore, has the same angle between the two C-X links i.e. 35 \$\pm 50. Measurement of the dipole moments does not make it possible to decide between the two alternatives. However, in a diluted solution, the molecules are iso-lated and a mutual repulsion of the two negatively-charged halogens can be assumed. The repulsion between the halogens and energy constants is discussed with the help of a model shown in Fig.1, and equations for the minimum potential energy and for the energy constants are given. Table 3: values for the energy constants of a Urey-Bradley field. The energy constants

Card 2/4

0Z/8-52(82)-10-6/39

Dipole Moments and Configuration of Cadinene Dihydrohalide Derivatives

for trans-1,4-dihaloge ncyclohexanes were determined. by various investigators (Refs.9 - 11) as it had the nearest structure to cadinene dihydrohalides (Table 3). The observed deviation for C-X bonds correspond to the mechanical vibration properties of the molecule. The difference between the observed values for the dipole moments of cadinene dihydrohalides and those of ideal configurations, for instance of crystals, can be caused by transfer of a certain number of molecules into the configuration of the lower dipole moments, and also by bending of the C-X linkages under the influence of the electrostatic repulsion between the two halogens.

Card 3/4

| COUNTRY: CATEGORY | Czechoslovakia | B-4 | |
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| ABS. JOUR. | : RZKhim., No. 5 1960, No. | 16628 | |
| AUTHOR INST. | Jehlicka, V. and Reiser, A. Not given Dipole Moments and Configuration halogenides | n of Cadinenedihydr | 0- |
| ORIG. PUB. | Collection Czechoslov Chem Commu 1255 (1959) | ın, 24, No 4, 1250- | |
| ABSTRACT | See RZhKhim, 1959, No 22, 77460. | • | |
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HORYNA, J.; JEHLICKA, V.

Polarographic and polarimetric measurements by means of graphite electrode impregnated with wax. Coll Cz Chem 25 no.7:1769-1774

[EEAI 10:9]

1. Forschungsinstitut fur organische Synthesen, Pardubice-Rybitvi.

(Polarograph and polarography) (Polarimetry)
(Electrodes)

HORYNA, J.; JEHLICKA, V.

Vibrating mercury capillary electrodes for oscillographic polarography. Coll C2 Chem 27 no.5:1326-1329 My '62.

1. Forschungsinstitut für organische Synthesen, PardubiceRybitvi.

FRANC, Jaroslav, inz.; HAJKOVA, Marie; JEHLICKA, Vladizir

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Determination of aromatic substances separated by paper chromatography and thin-layer chromatography. Chem zvesti 17 no.8:542-549 163.

1. Vyzkumny ustav organickych syntez, Pardubice - Rybitvi.

EXNER, O.; JEHLICKA, V.

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JEHLICKEVA, J.

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1. Stavebni izolace National Enterprise, Prague.

MALEK, Prokop; Technicka spoluprace: JEHLICKOVA, M.; SKULOVA, M.; STYS, V.

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Dynamics of circulation of substances in the organism during shock. Cas. lek. cesk. 95 no.17:449-454 27 Apr 56.

1. Ustav klinicke a experimentalni chirurgie, Praha.

(SHOCK, experimental
hemodynamics of procaine penicillin in animals. (Cz))

(PENICILLIN, derivatives
procaine penicillin, hemodynamics in expr. shock in animals. (Cz))

IEHKY, Theodor SURNAME, Given Names Countrys Czechoslovakia Academic Degrees: Magister pharmaciae Affiliation: Institute of Hematology and Blood Transfusion (Ustav hematologi: a krevni transfuse), Prague; Director; Prof. Jaroslav HOREJSI, Dr. Sc. Sources Prague, Vnitrni Lekarstvi, Vol VII, No 5, 1961, pages 521-524. Datas "Effect of Repeated Blood Donations on Body Weight." Co-author: NOVAK, Josef, MD, Institute of Hematology and Blood Transfusion JEHLICKOVA, M., /technical cooperation/, /not given/ SOMMEROVA, L., /technical cooperation/, /not given.

NIKLA, J.; LEHKY, T.; Technicka spoluprace JEHLICKOVA, M.

Metabolism of Heteroplasma. III. Effect of the simultaneous application of biologically-active substances on weight curves in the rat. Gesk. gastroent. vyz. 15 no.2:107-111 Mr '61.

1. Ustav hematologie a krevni transfuze, Praha, red. prof. Dr. Sc. MUDr. J. Horejsi.

(PROTEIN HYDROLYSATES) (BODY WEIGHT)

HOREJSI, J.; LEHKY, T.; NIKL, J.; ZMESKALOVA, D.; technicka spoluprace:

JEHLICKOVA, M.; STERBIKOVA, J.

Use of heterologous plasma with glutathione in examguinated experimental animals. Rozhl. chir. 41 no.10:662-666 0 162.

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J. Horejsi, DrSc.

(GLUTATHIONE) (BLOOD TRANSFUSION) (HEMORRHAGE)

LEHKY, T.; ZMESKALOVA, D.; MALEK, J.; Technicka spoluprace:

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Study of the effect of dextran on the pathogenesis of allergic reactions in rats. Cesk. farm. 12 no.5:251-253 Je *63.

1. Ustav hematologie a krevni transfuse, Praha - Vyzkumny ustav antibiotik, Roztoky.

(DÉXTRAN) (ANAPHYLAXIS) (ANTIHISTAMINICS)

(CORTISONE) (PROMETHAZINE) (PROCAINE AMIDE)

(FHARMACOLOGY)

NIKL, J.; LEHKY, T.; STERBIKOVA, J.; JEHLICKOVA, M.

Metabolism of Heteroplasma. IV. Formation of urea and ammonia. Cesk. gastroent. vyz. 17 no.7:411-421. N.63

1. Ustav hematologie a krevni transfuze v Praze; reditel prof. dr. J. Horejsi, DrSc.

JEHRING, H.

CERCHOSLOVANIA

PALII, G.; JEHRING, H.

1. United Chemical Works, Budapest (for Palyi); 2. Group for the Study of Physical Methods in Analytical Chemistry, Garman Academy of Sciences, Berlin: (for Jehring)

Progue, Collection of Caschonlovak Chemical Communications, No 12, Dec 1965, pp 4339-4342.

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1. Working Group of Physical Methods of Analytical Chemistry, German Academy of Sciences, Berlin.

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| G: [Jehring] Work Group for Phycademy of Sciences, Berlin (Arbei aemie der Deutschen Akademie der | vsical Methods in Analytical (itsgruppe fur Physikalische M Wissenschaften); [Palyi] Uni | Chemistry, German ethoden der Analytis ted Chemical Works, | chen |
| dapest (Egyesult Vegyimuvek) TLE: Data on the structure of a | adsorption film forming on th | surface of the | |
| copping mercury electrode. Part OURCE: Magyar kemiai folyoirat, | v. 71, no. 10, 1965, 427-432 | | |
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L 47262-66 JAJ ACC NR. AP6034685 HU/0005/66/0**00/003/0097/0101** AUTHOR: Palyi, Cyula, and Jehring, Harry /Palyi) United Chemical Works, Budapent (Egyes-ultVegyimuvek); Jehring/Work Group for Physical Methods in Analytical Chemistry German Academy of Sciences in Berlin (Arbeitsgruppe fur Physikalische Hethoden der Analytischen Chemie Deutsche Akademie der Wissenschaften zu Berlin Berlin-Adlenshof "Structure Dependence of the Polarographic Adsorption of Organic Compounds. II. Investigation of the Tensametric Curves of 4,41-bis(triszinylamino)stilbone-2,2'-Disulfonic Acid Derivatives" Budapest, Magyar Kemiai Folyoirat, Vol 72, No 3, Mar 66: pp 97-101. Abstract [Authors' English abstract]: The tensametric curves of some variously substituted 4,41-bis(triazinylamino)stilbene-2,21-disulfonic acid derivatives have been investigated. It was found that at least from -0.10 V to -1.10V (SCE) the compounds are present on the surface of the dropping mercury electrode in adsorbed state. Owing to this adsorption, the electrode capacity is decreased in this potential range, and then the descrption process at -1.10 V gives rise to a tensametric wave. With some compounds deviations are observed in the shape of the polarogram indicating that although the substituents of the basic molecule have no effect on the adsorption ability at orig. art. has: 10 figures and 1 table analysis, desorption, organic sulfur compound SUB CODE: 07 / SUBM DATE: 10 Feb 65 / ORIG REF: 005 / OTH REF: 004

JeJu, M.

RUMANIA/General Biology. Individual Development

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Abs Jour : Ref Zhur - Biol., No 22, 1958, No 98912

Author

: Raimiceanu C., Mielea C., Dragan M., Joju M.

Inst

: Rumanian Academy, Baza Timisoarz

Title

: Effect of Morphine, Adronalin and Sodium Luminal on Carbohydrate Motabolism During the Embryonic

Period of Ontogenesis

Orig Pub: Sor. stiinte mod., 1956, 3, No 3-4, 63-72

Abstract: In an experiment with chicken embryos in 4 to 5 day incubation periods after the administration into the choricallantois of morphin (1), adrenalin (11) and Na Luminal III the content of glycerin was determined. Administration of I showed in the first half of embryonic development a weak and in the sound half a strong anabolising effeet. Administration of II and III during earlier periods of ontogenesis produced catabolising offect (provoking complete glycogenelysis)

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OPPELN-BRONIKOWSKI, Karol; JEKA, Kazimierz

Universal apparatus for inhalation anesthesia. Polski przegl. chir. 35 no.3:187-191 '63.

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(ANESTHESIA, INHALATION) (EQUIPMENT AND SUPPLIES)

HUNGARY

FORGON, Mihaly, Dr. JEKEL, Pal: Medical University of Debrecen, I. Surgical Clinic (director: SZELECZKY, Gyula, Dr) (Debreceni Orvostudomanyi Egyetem, I. sz. Sebeszeti Klinika).

"Light Abduction Splint Made of Polystyrol."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol X, No 1, Feb 67, pages 76-77.

Abstract: [Authors' English summary modified] The advantages of a light abduction splint made of polystyrol, produced in Hungary under the name of "Hungarocell", are described and the results of a comparative study of similar equipment, used previously, are discussed. No references.

2473 1/1

JEKELFALUSSY, Gabor, dr., a muszaki tudomanyok kandidatusa; KERTAY, Moltan

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started in Hungary. Vasut 14 no.5:6-7 Je *64.

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1. Klement Gottwald Villamossagi Gyar.

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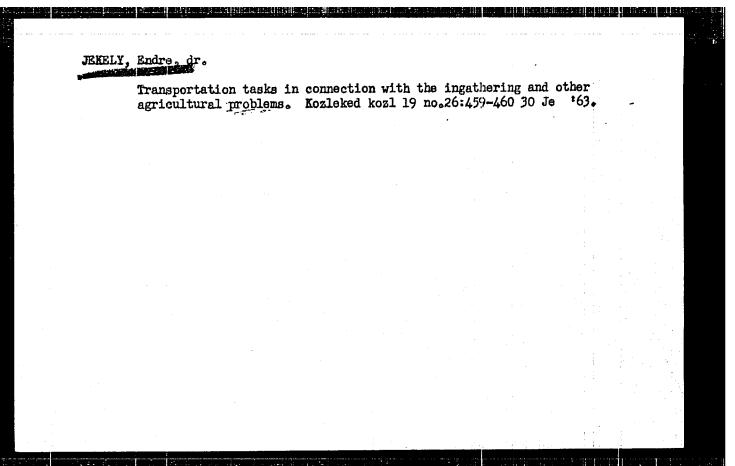
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l. Budapesti Muszaki Egyetem; Klement Gottwald Villamossagi Gyar osztalyvezetoje, Budapest, II., Lovohaz u.39.

Fesci, Viories, dr.; JFL (1, "L. dr.; HO"), r. dr.

Chrain infantile impoplation results (Florible monditops),
Pediatrin (Busar) 14 no.2: 73-179 Helphols.

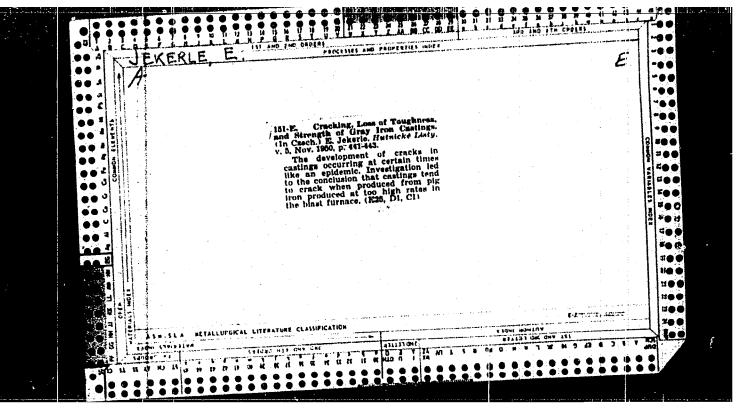
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JEKELY, Endre, dr., foeloado

Efforts to reduce tractor accidents. Kozleked kozl 20 no.49:809-810 6 D 164.

1. Department of Planning and Economics of the Ministry of Agriculture, Budapest.



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SOURCE: East uropean Accessions List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

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RADDIC': Avoje; rotevic, Mikry JEKIC, Branka

Jinical manifestations of subscute leukoencephalitis. Med. glasn, 11 no.4:142-147 Apr 57.

1. Neurossihijatriska klinika Medicinskog fakulteta u Beogradu (Upravnik: prof. dr U. Jekic)

(ENCEPHALITIS, case reports leukoencephalitis (Ser))

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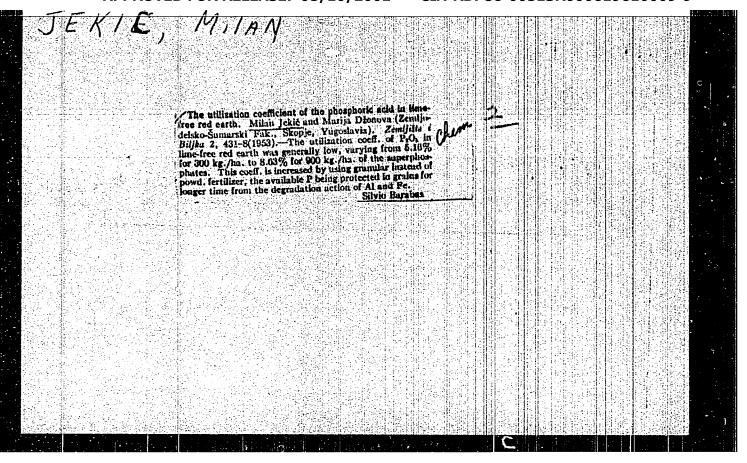
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Abs Jour: Ref Zhur-Biol., No 8, 1958, 34382.

Author : Jekik, Milan. Inst : Not given.

Title : Necessity of Chemical Affinity: Contemporary Exper-

iment and Certain Problems of Application of Artificial Fertilizers in Macedonia (Yugoslavia).

Orig Pub: Sots. zemjodelstvo, 1957, 9, No 2, 41-58.

Abstract: The necessity of chemical affinity in agricult-

ure is pointed out; various experiments on artificial fertilizers with cereals, cotton, sugar beets, potatoes, lucerne, meadow and pasture cultivations are cited. Questions of desage of fertilizers, duration of their action and certain agro-technical methods are analyzed. The experi-

ment of using trace elements is also exposed. Bibl. 23 titles. -- O. S. Grebenshchikov.

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1. Zemjodelsko-sumarski fakultet, Skopje.

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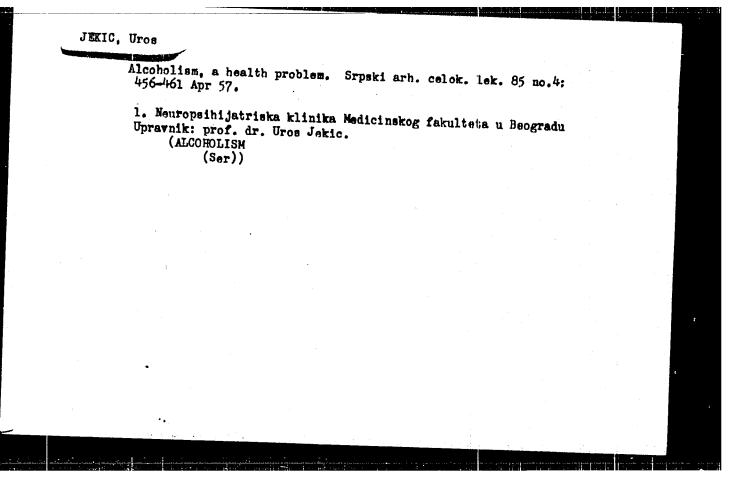
<u>JEKIC. Uros</u>; SMODIAKA, Jakov. Neuropsychiatric Clinic of Medical Faculty of the University (Neuropsihiatrijska Klinika Medicinskog Fakulteta Univerziteta), Head (Upravnik) JEKIC, Prof Dr Uros; Belgrade

"Our First Experiences in the Use of Zarontin in the Treatment of Some Forms of Epilepsy"

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 94, No 2, 1966; pp 113-

Abstract: [German summary modified] Use of ethosuximide in 10 young persons, with continuous electroencephalographic surveillance revealed good results in 9; in one girl aged 1h there was no effect from the drug and a worsening in the EEG; treatment was discontinued. 10 case reports, 9 Western references. Manuscript received 10 Nov 65.

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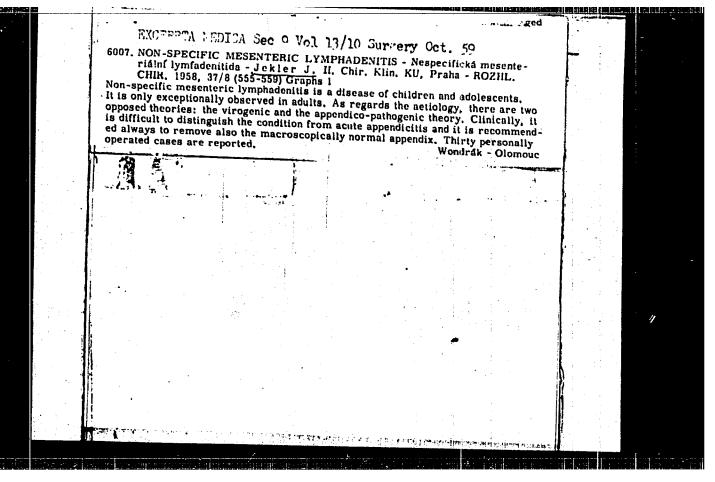
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TOWNO, cancer in peptic ulcer surg. (Cz))

(STOMACH HEOPLASMS, case reports, post-gastrectomy, in peptic ulcer surg. (Cz))
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(STOMACH NEOPLASMS, diag. early (Cz))

Ileus biliaris. Acta Universitatis Carolinae, Medica 5:293-310 1959. 1. II chirurgicka klinika fakulty vseobecneho lekarstvi, prednosta akademik J. Divis. (INTESTINAL OBSTRUCTION etiol.) (CHOLELITHIASIS compl.)

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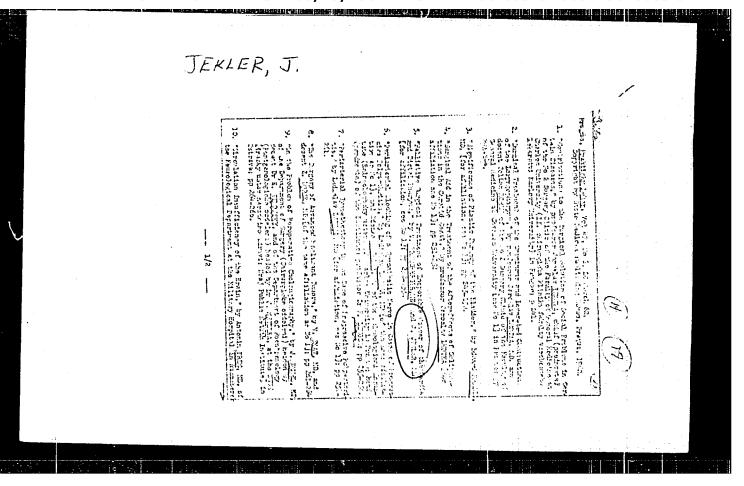
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1. II chirurgicka klinika KU v Praze.

(STOMACH wds & inj) (HYDROCHLORIC ACID toxicol)

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1. II chirurgicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. J. Lhotka - III interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta akademik J. Charvat.

(MESENTERIC VASCULAR OCCLUSION)
(LIVER CIRRHOSIS) (HEPATITIS, INFECTIOUS)
(MESENTERIC VEINS)

JEKLER, J.; ALESOVA, H.; HUSLAROVA, A.

Congenital cystic dilatation of the common bile duct. Rozhl. chir. 42 no.6:383-387 Je 103.

1. II chirurgicka klinika fakulty vseobecneho lekarstvi KU
v Praze, prednosta prof. dr. J. Lhotka. Interni oddeleni
fakultni polikliniky v Praze 2, vedouci prof. dr. K. Herfort.

(COMMON BILE DUCT) (SURGERY, OPERATIVE)

(ABNORMALITIES) (CYSTS)

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II. chirurgicka klinika fakulty vseobecneho lekarstvi v Praze (prednosta: prof. dr. J. Ihotka) a II. Patologickoanatomicky ustav fakulty vseobecneho lekarstvi KU v Praze (prednosta: prof. dr. V. Jedlicka).

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JEKLER, J.; KOBYLKOVA, M.; BEJBLIKOVA, M.; KLOS. J.

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1. II. chirurgicka klinika fakulty vseobeoneho lekarstvi KU v Praze (prednosta: prof. dr. J. Ihotka); III. detska klinika fakulty vseobeoneho lekarstvi KU v Praze (prednosta: prof. dr. O. VychytiI) a Detska otolaryngologicka klinika fakulty detskeho lekarstvi KU v Praze (prednosta: doc.dr. J. Klos).

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JEKLER, J.; BOREK, Z.; VANECKOVA, O.; KRAUS, M.

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Remote results of the surgical treatment of achalasia. Cas.lek. cesk. 103 no.13:329-334 27 Mr¹64

1. II.chirurgicka klinika fakulty vseobecneho lekarstvi KU v Praze; prednosta: prof.dr. J.Ihotka.

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Surgical treatment of extrahepatic portal hypertension. Rozhl. chir. 43 no.8:505-513 Ag 164.

1. II chirurgicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. J. Lhotka).

LHOTKA, J.; JEKLER, J.; BOREK, Z.; JEKLEROVA, J.

Extrahepatic portal hypertension in childhood. Cesk. pediat. 19 no.11:973-978 N *64

1. II. chirurgicka klinika (prednosta - prof. dr. J.lhotka a III. detska klinika (prednosta - prof. dr. C. Vychytil) fakulty vseobecneho lekarstvi Karlovy University v Praze.

ANDRYSEK, O.; ANDRYSKOVA, J.; DIENSTBIER, Z.; JEKLER, J.; JEKLEROVA, J.; SETKA, J.

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Isotope examination of the portal circulation. Acta univ. Carol. [med] (Praha): Suppl. 18: 49-48 '64.

1. Biofysikalni ustav fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: doc. dr. Z. Dienstbier); II. chirurgicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: prof. dr. J. Lhotka); III. detska klinika fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: prof. dr. O. Vychytil); a II. interni klinika fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: prof. dr. F. Herles).

ANDRYSEK, O.; ANDRYSKOVA, J.; DIENSTBIER, Z.doc. dr.; JEKLER, J.; JEKLEROVA, J.; SETKA, J.

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JEKLEROVA, J.; ELEFANT, E.; TOSOVSKY, V.; JELINEK, J.

<u>area (alike engala da asakata) kala kala ang kalakan kalakan kalakan kalakan kalakan kalakan kalakan kalakan k</u>

Hygroma cysticum colli in children. Cesk. pediat. 13 no.9:787-792 5 Oct 58.

1. III. detska klinika Karlovy university v Praze, prednosta prof. dr. Otto Vychytil Detska chirurgicka klinika v Praze, prednosta doc. dr. V. Kafka.

(LYMPHANGIOMA, in inf. & child hygroma cysticum colli (Cz))

JEKLEROVA, J.; ELEFANT, E.; PETRASEK.J.

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Congenital hypoplastic crythroid anemia in infants. Cesk.pediat. 19 no.3:254-257 Mr.64.

1. III. detska klinika fakulty vseobecneho lekarstvi KU v Praze (prednosta: prof.dr. 0. Vychytil) a Hematologicke oddeleni fakultni nemocnice v Praze 10 (vedouci: MUDr. J. Janele, CSc.)

CERNY, M.; ELEFANT, E.; JEKLEROVA, J.; RYCHTEROVA, V.

Autosomal mosaic 45/46/47 in Down's disease with an unusual heart abnormality. Cas.lek.cesk. 103 no.10:270-274; 6 Mr.64.

1. Biologicky ustav fakulty vseobecneho lekarstvi KU v Praze; (prednosta: prof. MUDr. et RNDr. B.Sekla); III.detska klinika fakulty reeobecneho lekarstvi KU v Praze (prednosta: prof. dr. O.Vychytil) a II.patologickoanatomicky ustav fakulty vseobecneho lekarstvi KU v Praze (prednosta: prof.dr.V.Jedlicka).